Exhibit C

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(56) [Reference Publications] Design Patent No. 1058211, Design Patent No. 1112766
(55) [Description Subject of Design Patent] This article is a tractor having a small overall width as compared to an overall longitudinal length, suitable for agricultural work especially in orchard and the like. By arranging conventional parts of a tractor in a balanced manner, the center of gravity is placed at a low position while ensuring a sufficient minimum ground clearance. A gate-shaped mid-rops is arranged a generally longitudinal center part of the vehicle across the entire width, and the mid-rops is foldable toward the forward direction. Also, this article has a left-right asymmetric design with a fuel tank being disposed immediately on left side of an operator seat (near side in the right-side elevational view), a battery and a battery cover are disposed immediately on right side of the operator seat (near side in the left-side elevational view), and a exhaust pipe is disposed on a front-left portion of the vehicle body. Also, a drive device of the tractor has a rubber crawler (v-shaped lag).